L Number	Hits	Search Text	DB	Time stamp
1	45	(455/406,519.ccls. or 455/$.ccls. or 375/$.ccls. or 379/$.ccls. or 370/$.ccls. or 340/$.ccls.) and billing and shared near3 group and members	USPAT; US-PGPUB; DERWENT	2003/07/23 09:31
2	22	(455/406,519.ccls. or 455/$.ccls. or 375/$.ccls. or 379/$.ccls. or 370/$.ccls. or 340/$.ccls.) and billing and shared near3 group and members and (@ad<=19970523)	USPAT; US-PGPUB; DERWENT	2003/07/23 09:33
3	0	((455/406,519.ccls. or 455/$.ccls. or 375/$.ccls. or 379/$.ccls. or 370/$.ccls. or 340/$.ccls.) and billing and shared near3 group and members and (@ad<=19970523)) and (Plush.ti. or Green.ti. or Roat.ti. or Carr.ti.)	USPAT; US-PGPUB; DERWENT	2003/07/23 09:34

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
1	☒	☐	US 6526277 B1	2003022 5	61	Multiple mode personal wireless communications system	455/426.2	455/465	
2	☒	☐	US 6377561 B1	2002042 3	42	Data communication satellite system and method of carrying multi-media traffic	370/330		
3	☒	☐	US 6335927 B1	2002010 1	376	System and method for providing requested quality of service in a hybrid network	370/352		
4	☒	☐	US 6026079 A	2000021 5	46	Modem to support multiple site call conferenced data communications	370/260	370/281; 370/480; 375/222	
5	☒	☐	US 5999525 A	1999120 7	331	Method for video telephony over a hybrid network	370/352	370/389; 370/392; 379/114.1 5; 379/90.01; 379/93.07	
6	☒	☐	US 5963864 A	1999100 5	25	Method and system for automatically connecting telephone calls to multiple devices having different directory numbers	455/445	455/416; 455/433	
7	☒	☐	US 5960004 A	1999092 8	41	Modular application software for telecommunications exchanges for providing all end user services traffic handling and charging requirements of an applications type	370/469	370/400; 370/467	
8	☒	☐	US 5887259 A	1999032 3	64	Multiple mode personal wireless communications system	455/434	455/426.1	
9	☒	☐	US 5873037 A	1999021 6	62	Multiple mode personal wireless communication system	455/450		

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
10	☒	☐	US 5867495 A	1999020 2	244	System, method and article of manufacture for communications utilizing calling, plans in a hybrid network	370/352	370/389; 370/392; 379/11; 379/115.01; 379/90.01; 379/93.07	
11	☒	☐	US 5867494 A	1999020 2	379	System, method and article of manufacture with integrated video conferencing billing in a communication system architecture	370/352	370/389; 370/392; 379/114.15; 379/90.01; 379/93.07	
12	☒	☐	US 5862475 A	1999011 9	64	Communication system that supports wireless remote programming process	455/419	455/426.1; 455/552.1	
13	☒	☐	US 5832378 A	1998110 3	59	Module for selectively providing wireline and wireless call communication service	455/552.1	455/74.1	
14	☒	☐	US 5774689 A	1998063 0	29	Network configuration management system for digital communication networks	703/21	345/803; 370/351; 379/201.12; 379/219; 700/99; 703/27; 709/205; 709/315; 714/4	
15	☒	☐	US 5736959 A	1998040 7	60	Earth-fixed cell beam management for satellite communication system using dielectic lens-focused scanning beam antennas	342/354	342/372; 455/13.3	
16	☒	☐	US 5691973 A	1997112 5	43	Modular application software for telecommunications exchanges for providing all end user services traffic handling and charging requirements of an application type	379/252		

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Classif
17	☒	☐	US 5636209 A	19970603	44	Modem to support multiple site call conferenced data communications	370/281	370/480; 375/222; 463/42	
18	☒	☐	US 5594782 A	19970114	61	Multiple mode personal wireless communications system	455/417	455/433; 455/444; 455/510; 455/552.1; 455/566	
19	☒	☐	US 5195092 A	19930316	49	Interactive multimedia presentation & communication system	725/146	340/825.5; 370/498; 370/528; 725/109; 725/116; 725/122	
20	☒	☐	US 5191410 A	19930302	51	Interactive multimedia presentation and communications system	725/114	379/93.12; 725/115; 725/119	
21	☒	☐	US 5113496 A	19920512	50	Bus interconnection structure with redundancy linking plurality of groups of processors, with servers for each group mounted on chassis	710/305	340/2.1; 714/4	
22	☒	☐	US 4415896 A	19831115	63	Computer controlled energy monitoring system	340/870.03	324/127; 330/254; 338/22R; 340/584; 340/606; 340/825.52; 340/870.04; 340/870.11; 340/870.17	